

ABSTRACT OF THE DISCLOSURE

An image control accelerometer system and method are disclosed. For example, an image control accelerometer system can include an accelerometer
5 module, a movement analysis module, and an input protocol generation module. The accelerometer module is communicatively coupled to the movement analysis module which is communicatively coupled to the input protocol generation module. The accelerometer module detects movement of the image control accelerometer system. The movement analysis module
10 then determines a direction of the movement. Once the movement direction is determined, the input protocol generation module generates a signal that indicates the direction of the movement.